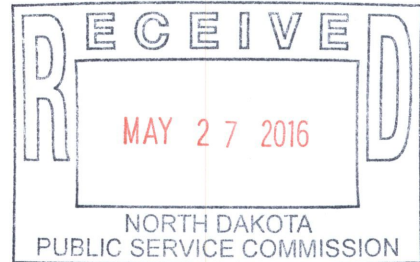


May 27, 2016



VIA HAND DELIVERY

Darrell Nitschke
Executive Secretary
North Dakota Public Service Commission
600 E. Boulevard, Dept. 408
Bismarck, ND 58505-0480

**RE: DAKOTA ACCESS, LLC
CASE NO. PU-14-842**

Dear Mr. Nitschke:

Please find enclosed herewith for filing in the above-referenced matter, an original and ten (10) copies of a chart setting forth the locations of wooded areas Dakota Access, LLC desires to utilize the previously submitted Environmental Construction Plan.

Also enclosed herewith is a disk containing the above-referenced documents in electronic format. A KMZ file with the locations of the wooded areas is also included.

Also per a previous request from PSC staff, updated GIS shapefile information for the entire Project is included. If you have any questions, please advise.

Sincerely,

A handwritten signature in blue ink, appearing to read "L. Bender".

LAWRENCE BENDER

LB/dmk
Enclosures

58846062_1.docx

Attorneys & Advisors
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1133 Colle
Bismarck,
58501-1215

184 PU-14-842 Filed: 5/27/2016 Pages: 6
Wooded Areas Requiring Construction chart

Dakota Access, LLC
 PU-14-842

Wooded Areas Requiring Construction in Accordance with Environmental Construction Plan

Feature ID	Longitude	Latitude	Station	Milepost	Spread	Type
ts-m17-mt-001	-102.432604	48.290273	PI: 33+76.59	MP 0.5	9	Planted shelterbelt
ts-m5-mt-044	48.292029	-102.453030	PI: 33+76.59	MP 1.0	9	Planted shelterbelt
ts-m5-mt-020	-102.678206	48.296073	600+00	MP 11.5	9	Planted shelterbelt
ts-m10-mt-020	-102.745284	48.286234	772+50	MP 14.5	9	Wooded Area
ts-m9-mt-029	-102.756426	48.287579	PI: 801+83.00	MP 15.5	9	Wooded Area
ts-m13-mt-003	-102.768933	48.289869	832+50	MP 16.0	9	Wooded Area
ts-m6-mt-010	-102.774059	48.290048	845+00	MP 16.0	9	Wooded Area
ts-m16-wi-014	-103.041173	48.277612	PI: 1556+07.31	MP 29.5	9	Planted shelterbelt
ts-m5-wi-008	-103.216112	48.282516	PI: 2017+59.24	MP 38.5	9	Planted shelterbelt
ts-m5-wi-022	-103.218810	48.282495	2025+00	MP 38.5	9	Planted shelterbelt
ts-m5-wi-024	-103.217974	48.282407	2022+50	MP 38.5	9	Wooded Area
ts-m5-wi-037	-103.414455	48.270928	2570+00	MP 49.0	9	Planted shelterbelt
ts-m5-wi-046	-103.651386	48.263207	3187+50	MP 60.5	8	Planted shelterbelt
ts-m2-wi-179	-103.643411	48.263397	PI: 3167+29.87	MP 60.0	9	Planted shelterbelt
ts-m2-wi-111	-103.645926	48.263247	3172+50	MP 60.2	9	Planted shelterbelt
ts-m5-wi-044	-103.648304	48.263184	3177+50	MP 60.5	9	Planted shelterbelt
ts-m5-wi-045	-103.650039	48.263201	3182+50	MP 60.5	9	Planted shelterbelt
ts-m5-wi-047	-103.653288	48.263209	3190+00	MP 60.5	9	Planted shelterbelt
ts-m5-wi-050	-103.655002	48.263187	3195+00	MP 60.5	9	Planted shelterbelt
ts-m5-wi-066	48.212178	-103.779747	3685+00	MP 70.0	9	Planted shelterbelt
ts-m2-wi-146	-103.781436	48.141326	3972+50	MP 75.5	9	Planted shelterbelt
ts-m2-wi-210	-103.770036	48.097991	4170+00	MP 79.0	9	Planted shelterbelt
ts-m6-wi-141	-103.778522	48.093724	4197+50	MP 79.5	9	Wooded Area
ts-m6-wi-086	-103.811859	48.083562	4292+50	MP 81.5	9	Wooded Area
ts-m6-wi-069	-103.831228	48.083053	4347+50	MP 82.5	9	Wooded Area
ts-m15-wi-008	-103.879987	48.060852	PI: 4496+89.88	MP 85.5	9	Wooded Area
ts-m5-wi-007	-103.914493	48.018876	PI: 4699+44.37	MP 89.0	9	Planted shelterbelt
ts-m5-wi-003	-103.913921	47.989376	4815+00	MP 91.5	9	Wooded Area
ts-m5-mc-013	-103.904788	47.956255	4940+00	MP 94.0	9	Wooded Area

Feature ID	Longitude	Latitude	Station	Milepost	Spread	Type
ts-m5-mc-023	-103.896415	47.950027	4975+00	MP 94.5	9	Wooded Area
ts-m5-mc-028	-103.771808	47.907524	5325+00	MP 101.0	9	Planted shelterbelt
ts-m15-mc-003	-103.774145	47.908422	5317+50	MP 101.0	9	Planted shelterbelt
ts-m15-mc-001	-103.756853	47.902789	5365+00	MP 102.0	9	Planted shelterbelt
ts-m15-mc-002	-103.758512	47.903246	5360+00	MP 101.5	9	Planted shelterbelt
ts-m5-mc-029	-103.756856	47.902639	5365+00	MP 102.0	9	Planted shelterbelt
ts-m5-mc-033	-103.667250	47.868246	5617+50	MP 106.5	9	Planted shelterbelt
ts-m5-mc-068	-103.641506	47.858895	5690+00	MP 108.0	9	Planted shelterbelt
ts-m5-mc-038	-103.556239	47.846273	5917+50	MP 112.5	9	Planted shelterbelt
ts-m5-mc-037	-103.554655	47.846286	5922+50	MP 112.5	9	Planted shelterbelt
ts-m5-mc-039	-103.551486	47.846096	5930+00	MP 112.5	9	Planted shelterbelt
ts-m5-mc-040	-103.549864	47.846025	PI: 5933+47.49	MP 112.5	9	Planted shelterbelt
ts-m5-mc-044	-103.443061	47.820335	6230+00	MP 118.0	9	Planted shelterbelt
ts-m5-mc-045	-103.438811	47.820070	6240+00	MP 118.5	9	Planted shelterbelt
ts-m5-mc-046	-103.434630	47.820064	6250+00	MP 118.5	9	Planted shelterbelt
ts-m5-mc-059	-103.369417	47.789357	6487+50	MP 123.0	9	Planted shelterbelt
ts-m5-mc-062	-103.367637	47.785534	6502+50	MP 123.5	9	Planted shelterbelt
ts-m2-mc-166	-103.090042	47.796119	555+00	MP 139.0	8	Planted shelterbelt
ts-m2-mc-172	-103.074666	47.796027	595+00	MP 139.5	7	Wooded Area
ts-m2-mc-081	-102.905219	47.783814	PI: 81+21.25	MP 1.5	8	Wooded Area
ts-m2-mc-079	-102.905232	47.786380	PI: 74+81.63	MP 1.5	8	Wooded Area
ts-m2-mc-280	-102.996944	47.797699	785+00	MP 143	9	Wooded Area
ts-m2-mc-273	-102.902774	47.772800	PI: 125+12.56	MP 2.5	8	Wooded Area
ts-m2-mc-003	-102.897770	47.768943	145+00	MP 3.0	8	Wooded Area
ts-m2-mc-040	-102.897404	47.744754	PI: 233+90.38	MP 4.5	8	Wooded Area
ts-m13-mc-001	-102.857370	47.706196	415+00	MP 8.0	8	Wooded Area
ts-m9-mc-030	-102.855345	47.704689	PI: 423+81.09	MP 8.0	8	Wooded Area
ts-m4-mc-012	-102.849604	47.694879	PI: 460+07	MP 9.0	8	Wooded Area
ts-m10-mc-033	-102.852336	47.701464	435+00	MP 8.5	8	Wooded Area
ts-m9-mc-008	-102.848416	47.688131	485+00	MP 9.5	8	Wooded Area
ts-m2-du-186	-102.842952	47.669121	555+00	MP 10.5	8	Wooded Area
ts-m2-du-176	-102.840880	47.664420	575+00	MP 11.0	8	Wooded Area
ts-m2-du-178	-102.842367	47.667734	560+00	MP 11.0	8	Wooded Area

Feature ID	Longitude	Latitude	Station	Milepost	Spread	Type
ts-m2-du-167	-102.836749	47.658382	PI: 598+92	MP 11.52	8	Wooded Area
ts-m2-du-169	-102.839177	47.661096	590+00	MP 11.5	8	Wooded Area
ts-m2-du-131	-102.837468	47.652556	PI: 621+18.04	MP 12.0	8	Wooded Area
ts-m2-du-143	-102.836081	47.655841	610+00	MP 11.5	8	Wooded Area
ts-m2-du-169	-102.838224	47.659945	PI: 591+68.25	MP 11.5	8	Wooded Area
ts-m2-du-127	-102.843231	47.650910	640+00	MP 12.5	8	Wooded Area
ts-m2-du-129	-102.841422	47.651464	635+00	MP 12.0	8	Wooded Area
ts-m5-du-102	-102.860347	47.625582	755+00	MP 14.5	8	Wooded Area
ts-m5-du-102	-102.860208	47.623888	760+00	MP 14.5	8	Wooded Area
ts-m5-du-102	-102.860407	47.624959	755+00	MP 14.5	8	Wooded Area
ts-m5-du-103	-102.860426	47.626211	750+00	MP 14.5	8	Wooded Area
ts-m10-du-006	-102.876739	47.604962	850+00	MP 16.5	8	Wooded Area
ts-m10-du-009	-102.876736	47.605514	850+00	MP 16.5	8	Wooded Area
ts-m10-du-012	-102.876621	47.606472	845+00	MP 16.0	8	Wooded Area
ts-m10-du-020	-102.876133	47.609214	PI: 837+10.62	MP 16.0	8	Wooded Area
ts-m5-du-060	-102.876077	47.598207	PI: 878+27.01	MP 17.0	8	Wooded Area
ts-m5-du-038	-102.881107	47.585939	925+00	MP 17.5	8	Wooded Area
ts-m5-du-042	-102.880438	47.587121	920+00	MP 17.5	8	Wooded Area
ts-m5-du-046	-102.878920	47.588216	PI: 915+54.14	MP 17.5	8	Wooded Area
ts-m5-du-056	-102.876908	47.592247	900+00	MP 17.0	8	Wooded Area
ts-m9-du-004	-102.880230	47.584751	930+00	MP 18.0	8	Wooded Area
ts-m14-du-011	-102.878090	47.582445	PI: 943+49.51	MP 18.0	8	Wooded Area
ts-m9-du-010	-102.877424	47.580236	950+00	MP 18.0	8	Wooded Area
ts-m9-du-013	-102.875819	47.579134	955+00	MP 18.5	8	Wooded Area
ts-m10-du-032	-102.872443	47.570050	995+00	MP 19.0	8	Wooded Area
ts-m10-du-036	-102.872119	47.571149	PI: 988+30.77	MP 19.0	8	Wooded Area
ts-m10-du-041	-102.872021	47.573550	980+00	MP 18.5	8	Wooded Area
ts-m4-du-031	-102.872848	47.576051	970+00	MP 18.5	8	Wooded Area
ts-m9-du-016	-102.874872	47.578343	960+00	MP 18.5	8	Wooded Area
ts-m9-du-021	-102.874503	47.577272	PI: 961+19.43	MP 18.5	8	Wooded Area
ts-m10-du-028	-102.873093	47.566867	1005+00	MP 19.0	8	Wooded Area
ts-m10-du-029	-102.873174	47.568146	PI: 999+64.31	MP 19.0	8	Wooded Area
ts-m4-du-029	-102.872609	47.562434	1020+00	MP 19.5	8	Wooded Area

Feature ID	Longitude	Latitude	Station	Milepost	Spread	Type
ts-m4-du-017	-102.869620	47.55255	1050+00	MP 20.0	8	Wooded Area
ts-m2-du-082	-102.773542	47.504371	1395+00	MP 26.5	8	Wooded Area
ts-m2-du-079	-102.767642	47.500188	1415+00	MP 27.0	8	Wooded Area
ts-m2-du-081	-102.770685	47.502403	1405+00	MP 27.0	8	Wooded Area
ts-m2-du-126	-102.760003	47.482768	1485+00	MP 28.5	8	Wooded Area
ts-m2-du-098	-102.745951	47.471505	1540+00	MP 29.3	8	Wooded Area
ts-m2-du-099	-102.747289	47.472448	1535+00	MP 29.0	8	Wooded Area
ts-m6-du-015	-102.704023	47.446574	1685+00	MP 32.0	8	Wooded Area
ts-m6-du-001	-102.663614	47.430819	1810+00	MP 34.5	8	Planted shelterbelt
ts-m5-du-026	-102.614089	47.433134	1940+00	MP 37.0	8	Planted shelterbelt
ts-m2-du-244	-102.570208	47.428709	2050+00	MP 39.0	8	Planted shelterbelt
ts-m2-du-245	-102.572894	47.429551	2040+00	MP 39.0	8	Planted shelterbelt
ts-m5-du-031	-102.513567	47.416183	2200+00	MP 42.0	8	Planted shelterbelt
ts-m5-du-022	-102.457744	47.403320	2350+00	MP 44.5	8	Planted shelterbelt
ts-m2-du-272	-102.398738	47.389197	2510+00	MP 47.5	8	Planted shelterbelt
ts-m2-du-273	-102.404577	47.390622	2495+00	MP 47.5	8	Planted shelterbelt
ts-m2-du-274	-102.406523	47.391160	2490+00	MP 47.5	8	Planted shelterbelt
ts-m2-du-271	-102.397064	47.389025	2515+00	MP 48.0	8	Planted shelterbelt
ts-m5-du-006	-102.356881	47.373189	2630+00	MP 50.0	8	Planted shelterbelt
ts-m5-du-007	-102.358165	47.374018	2625+00	MP 50.0	8	Planted shelterbelt
ts-m5-du-008	-102.359481	47.374699	2625+00	MP 50.0	8	Planted shelterbelt
ts-m5-du-004	-102.350861	47.371100	2650+00	MP 50.5	8	Planted shelterbelt
ts-m5-du-004	-102.350140	47.370908	2655+00	MP 50.5	8	Planted shelterbelt
ts-m2-du-218	-102.191653	47.295116	3180+00	MP 60.5	8	Wooded Area
ts-m2-du-217	-102.190944	47.294888	3180+00	MP 60.5	8	Wooded Area
ts-m2-du-203	-102.179128	47.284775	3225+00	MP 61.5	8	Wooded Area
ts-m15-du-024	-102.166153	47.273888	3280+00	MP 62.5	8	Wooded Area
ts-m2-du-015	-102.158894	47.270560	3300+00	MP 62.5	8	Wooded Area
ts-m5-me-157	-102.130604	47.254510	3390+00	MP 64.5	8	Wooded Area
ts-m5-me-160	-102.131588	47.255359	3390+00	MP 64.5	8	Wooded Area
ts-m5-me-139	-101.973449	47.148884	125+00	MP 76.5	7	Wooded Area
ts-m5-me-141	-101.974190	47.149832	120+00	MP 76.5	7	Wooded Area
ts-m5-me-123	-101.968825	47.142090	152+50	MP 77.0	7	Wooded Area

Feature ID	Longitude	Latitude	Station	Milepost	Spread	Type
ts-m5-me-094	-101.959264	47.133742	195+00	MP 78.0	7	Wooded Area
ts-m5-me-073	-101.947871	47.129528	230+00	MP 78.5	7	Wooded Area
ts-m5-me-036	-101.932832	47.113804	302+50	MP 80.0	7	Wooded Area
ts-m5-mo-063	-101.258773	46.674188	2825+00	MP 127.5	7	Wooded Area
ts-m5-mo-032	-101.232543	46.656183	2932+50	MP 129.5	7	Wooded Area
ts-m5-mo-019	-101.224081	46.649229	PI: 2967+16.92	MP 130.5	7	Wooded Area
P1_MO_405	-101.025596	46.639109	3490+00	MP 140.5	7	Windrow/Shelterbelt
P1_MO_567	-101.000927	46.626430	3572+50	MP 142.0	7	Windrow/Shelterbelt
P1_EM_1247	-100.326227	46.242627	1090+00	MP 186.0	6	Windrow/Shelterbelt
P1_EM_1305	-100.327624	46.244493	1080+00	MP 186.0	6	Windrow/Shelterbelt
P1_EM_1369	-100.328947	46.246252	1075+00	MP 186.0	6	Windrow/Shelterbelt
P1_EM_1798	-100.288146	46.203289	1275+00	MP 189.5	6	Windrow/Shelterbelt
P1_EM_1825	-100.289452	46.203324	1270+00	MP 189.5	6	Windrow/Shelterbelt
ts-m13-em-005	-100.285478	46.203369	1280+00	MP 190.0	6	Planted shelterbelt
ts-m13-em-007	-100.286799	46.203362	1275+00	MP 190.0	6	Planted shelterbelt
ts-m13-em-012	-100.293224	46.203394	1260+00	MP 189.5	6	Planted shelterbelt
ts-m13-em-014	-100.291978	46.203515	1265+00	MP 189.5	6	Planted shelterbelt
ts-m13-em-016	-100.290651	46.203421	1265+00	MP 189.5	6	Planted shelterbelt
ts-m13-em-001	-100.283016	46.203293	1285+00	MP 190.0	6	Planted shelterbelt
ts-m13-em-002	-100.283290	46.203322	1285+00	MP 190.0	6	Planted shelterbelt
ts-m13-em-003	-100.283563	46.203417	1285+00	MP 190.0	6	Planted shelterbelt
ts-m13-em-004	-100.284191	46.203394	1285+00	MP 190.0	6	Planted shelterbelt
P1_EM_1981	-100.227286	46.143666	1555+00	MP 195.0	6	Windrow/Shelterbelt
P1_EM_2084	-100.225769	46.141719	1565+00	MP 195.0	6	Windrow/Shelterbelt